This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

(Currently Amended): A cationic dye of formula I
CAT⁺ Y⁻ (I),

wherein

CAT⁺ is a cation <u>of a polymethine dye, and selected from azine, xanthene, polymethine, styryl, azo, tetrazolium, pyrylium, benzopyrylium, thiopyrylium, benzothiopyrylium, thiazine, oxazine, triarylmethane, diarylmethane, acridine, quinoline, isoquinoline, and quaternized azafluorenone dyes,</u>

Y is an anion according selected from CAB and FAP;

CAB conforms to formula (II-1)

$$\frac{[B(CN)_{yl}F_{4\cdot yl\cdot xl}(R^{\theta})_{xl}]^{2} - (II\cdot 1),}{[B\cdot CN]_{yl}F_{4\cdot yl\cdot xl}(R^{\theta})_{xl}}$$

v1 is 1, 2, 3 or 4,

x1 is 0, 1, 2 or 3,

 R^{θ} is alkyl, aryl, fluorinated alkyl, fluorinated aryl, cycloalkyl or alkylaryl, with the condition that R^{θ} may be hydrogen if y1 is >2, and

FAP conforms to formula (II-2)

$$[P(C_{p2}F_{2p2+1-m2}H_{m2})_{y2}F_{6-y2}]^{T}$$
 (II-2),

p2 is 1 to 20,

m2 is 0, 1, 2 or 3,

y2 is 1, 2, 3 or 4 [[,]].

- 2. (Cancelled):
- 3. (Cancelled):

4.	(Cancelled):		
5.	(Cancelled):		
6.	(Cancelled):		
7.	(Cancelled):		
8.	(Cancelled):		
9.	(Cancelled):		
10.	(Cancelled):		
11.	(Cancelled):		
12.	(Cancelled):		
13.	(Cancelled):		
14.	(Cancelled):		
15.	(Cancelled):		
16.	(Cancelled):		
17.	(Cancelled):		
18.	(Cancelled):		
19.	(Cancelled):		

	20.	(Currently Amended): A dye according to Claim 1 [[4]], wherein CAT is a				
cation	of a cya	anine dye.				
	21.	(Currently Amended): A dye according to Claim $\underline{1}$ [[4]], wherein CAT ⁺ is a				
cation	of a car	bocyanine dye.				
•	22.	(Currently Amended): A dye according to Claim $\underline{1}$ [[4]], wherein CAT ⁺ is a				
cation	of an az	zacarbocyanine dye.				
	23.	(Currently Amended): A dye according to Claim 1 [[4]], wherein CAT ⁺ is a				
cation		zacarbocyanine dye.				
cation	Of a dia	zacaroocyannie dyc.				
	24.	(Currently Amended): A dye according to Claim $\underline{1}$ [[4]], wherein CAT ⁺ is a				
cation		azacarbocyanine dye.				
	25.	(Currently Amended): A dye according to Claim 1 [[4]], wherein CAT is a				
cation	of a her	micyanine dye.				
	26.	(Currently Amended): A dye according to Claim $\underline{1}$ [[4]], wherein \underline{at} CAT ⁺ is a				
cation of a diazahemicyanine dye.						
	27.	(Cancelled):				
	28.	(Cancelled):				
	20					
	29.	(Cancelled):				
	30.	(Cancelled):				
	<i>5</i> 0.	(Cancened).				
	31.	(Cancelled):				

	32.	(Cancelled):				
	33.	(Cancelled):				
	34.	(Cancelled):				
	35.	(Cancelled):				
	36.	(Cancelled):				
	37.	(Cancelled):				
	38.	(Cancelled):				
	39.	(Cancelled):				
	40.	(Cancelled):				
	41.	(Cancelled):				
5, 6, 7	42. or 8.	(Currently Amended): A dye according to Claim <u>1</u> 28 , wherein p2 is 1, 2, 3, 4				
	43.	(Currently Amended): A dye according to Claim <u>1</u> 28 , wherein p2 is 2, 3 or 4.				
	44.	(Currently Amended): A dye according to Claim <u>1</u> 28 , wherein Y is				
$PF_3(C_2F_5)_3$, $PF_3(C_4F_9)_3$, $PF_3(C_3F_7)_3$ or $PF_4(C_2F_5)_2$.						